

Session Program

Feb 23 - 26, 2016

CLAS Collaboration Meeting

Deep Processes

Thu, February 25

8:30 AM

Deep Processes

Session | **Location:** CEBAF Center, A110 | **Convener:** Keith Griffioen

08:30 - 08:50 **Update on status of DVCS analysis from E1-6 data**

Speaker

Dr Aram Movsisyan

08:50 - 09:10 **The PARTONS platform: status and prospects**

Speaker

Herve Moutarde

09:10 - 09:30

Beam-Spin Asymmetry for back-to-back di-hadron electroproduction with CLAS6 and CLAS12

Speaker

Dr Silvia Pisano

09:30 - 09:50 **SIDIS dihadron asymmetries from the eg1-dvcs experiment**

Speaker

Sergio Anefalos Pereira

09:50 - 10:10

CLAS12 beamline background studies and a new shielding design

Speaker

David Riser

10:10 - 10:30

Low energy DVCS studies with CLAS12

Speaker

Latifa Elouadrhiri

10:30 - 11:00

Coffee Break

11:00 - 11:20

Helicity amplitude formulation of hard exclusive processes

Speaker

Prof. simonetta liuti

11:20 - 12:00

Discussion of the ND3 run group extension proposal

Speaker

Silvia Niccolai

12:10 PM